Habitat Conservation for At-Risk Grassland Species Version 1.00 10/24/2005							County		
Last Name F		First Name	Farm Number	Tract #	Tract ac.			Contract A	C.
					Small Scale Farmers	Limited Re Farm			
	2nd Line of Address	City	State	Zip Code					
PRAC. CODE	CONSERVATION PRACTICE	DESCRIPTION	UNITS TO BE INSTALLED	UNITS	ENVIRONMENTAL POINTS	TOTAL INSTALL	ATION COST	% COST- SHARE	COSTSHARE \$
Population Health - Native Grass Planting for at risk grassland species 362 Diversion feet 500 50% \$ -									
	Field Border	Established to native grass						30%	·
386		establishment, fencing is separate for exclusion fencing.		feet	800			50%	\$ -
393	Filter Strip	Established to native grass establishment, fencing is separate for exclusion fencing.		acre	800			50%	\$ -
600	Terrace			feet	500			50%	\$ -
382	Fencing (EXCLUSION FENCING, for sensitive areas: Forest Riparian Buffer, Field Border, Filter Strip, streams).	High tensile, barb, high tensile woven or woven wire, includes posts, braces, staples, wire & charger, may include max of 1 gate per control area.		feet	900			75%	\$ -
	Pasture & Hay Planting								
512	(Management of stand required, balance forage or forage harvest management)	Native Grass Establishment - for wildlife and livestock		acre	900			50%	\$ -
	Planting applies to cropland, exis	ting pastureland, or hayland. Life of the stan	d will be 10 yrs. Li	me and nutrient	ts applied by SOIL TE	ST.			
645	Upland Wildlife Habitat Management (This applies only to producers that receive cost share for 512, 393, or 386) Incentive payment to replace the loss of forage for two years during establishment.	Incentive payment of \$100.00 per acre for 2 years. Payment is limited to one hundred dollars per acre per year for up to two years. No grazing or haying allowed during these two years. Minimum of 21 days rest if grazed and maximum of 7 days grazing period. Maintain minimum grazing height and winter stubble height.		acre	1,000			100%	
TOTAL ENVIRONMENTAL POINTS						\$	-	Total C	ontract Cost
Cost Effectiveness (Total Environmental Points/Total Contract Cost)									
(When cost effectiveness is < 1 add 1 pt., 1-100 add 50 pts., >100 add 100 pts.)						Total USDA (Costshare	\$	-
Environmental Points with cost effectiveness points added Total number of practice lines with an entry									
Score (Environmental Points with cost effectiveness points added divided by the total number of practice lines with an entry.)									
ANSWER THE FOLLOWING QUESTIONS TO DETERMINE THE APPLICATION'S PRIORITY									
Tract has existing native grasslands (min. 1 ac) or at least 25% of the offered acres perimeter is cropland or woodland? Yes or no									
2. Producer agrees to defer disturbance on at least 20% of whole fields or 100% of									
buffers during the primary nesting season (4/15-8/15) ? Yes or no 3. Producer agrees to convert 30% or more of the acres of introduced grassland or cropland to native grasses? Yes or no									
Is the average offered field size greater than 10 acres ? Yes or no									
Will the producer establish a mixed native grass/forb planting of at least 3 species? Yes or no									
Application Priority (High, Medium or Low) If 4 or 5 of the questions are yes then the application's priority is high. If 2 or 3 of the questions are yes then the application's priroity is medium. If less than 2 of the questions are yes then the applications priority is low.									
TOTAL INSTALLATION COST (Based on state average cost share list for the fiscal year of signup)									
USDA COST SHARE (Total Installation Cost-Total USDA Costshare)							-]	
ESTIMATED LANDOWNER COST (Total Installation Cost minus USDA Costshare)]	
*Actual cost for a practice may be more or less than the state average cost. Points are earned by the practice installed regardless of the acres, numbers, or feet of the practice installed.									
Signature of NRCS representative Date Signature of landuser (landowner must sign CCC-1200) Date									

STATE WIDE EQIP RANKING SHEET FY 2006